

CA

112

Polle acid. Antoni Dmochowski (Univ. Lodz, Poland)
Wiedomosci Chem. 2, 194-200 (1948).--A review with 31
References. Adam Sporynski

1951

DMOCHOWSKI, A.

The mechanism of action of antibiotics with reference to penicillin and iodine compounds therapy. Polski tygod.lek. 5 no.3:87-90 16 Ja '50. (CJML 19:3)

1. Of the Department of General and Physiological Chemistry by Lodz University and of the Institute of Biochemistry of the Mathematical and Natural Sciences Department of Lodz University (Head--Prof. A. Dmochowski, M.D.).

DROCHOWSKI, A: PADZIK, H.

"Quantitative Determination of Adenine and Guanine in PSORIASIS VULGARIS Scales
P. 73, (ACTA BIOCHIMICA POLONICA, Vol. 1 No. 1/2, 1958, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5
May 1958, Uncl.

DMCCHOWSKI, A: PANUSZ, H.

"A Method for Microdetermination of Guanine", P. 81, (ACTA BIOCHIMICA
POLOMICA, Vol. 1 No. 1/2, 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5
May 1955, Uncl.

DMOCHOWSKI, Antoni; LOZA, Emil

Intrarectal infection of animals with viruses. Polski tygod.lek.
9 no.44:1427-1428 2 Nov 54.

1. Z Zakladu Biochemii Uniwersytetu Lodzkiego, kier. prof. dr.
A.Dmochowski.

(VIRUS DISEASES, experimental,
intrarectal infect.)

DMOCHOWSKI, Antoni

~~Wydawnictwo Uniwersytetu Łódzkiego~~

Nucleic acids in viruses. Postepy biochem. 2 no.2:267-281
1956.

1. Zaklad Biochemii Uniwersytetu Lodzkiego.
(VIRUSES, metabolism,
nucleic acids, review (Pol))
(NUCLEIC ACIDS, metabolism,
viruses, review (Pol))

Dmochowski, A.

Category : POLAND/General Problems - Problems of Teaching

A-3

Abs Jour : Ref Zhur - Fizika, No 2, 1957 No 2822

Author : Dmochowski, Aleksander

Title : Simple Instruments for Experiments in Optics

Orig Pub : Fiz. szkole, 1956, 2, No 3, 151-160

Abstract : No abstract

Card : 1/1

DMOCHOWSKI, Antoni; LOZA, Emil; KRAJEWSKI, Tadeusz

Phosphorus content in fibrin of the blood in patients with psoriasis. Przegl. dermat., Warsz. 6 no.6:513-523 Nov-Dec 56.

1. Z Zakładu Biochemii Uniwersytetu Łódzkiego, Kierownik: prof. dr. A. Dmochowski.

(PSORIASIS, blood in

fibrin, phosphorus content (Pol))

(FIBRIN

phosphorus content in psoriasis (Pol))

(PHOSPHORUS, metab.

content in fibrin in psoriasis (Pol))

Dmochowski Antoni

V-3

POLAND/Human and Animal Physiology - Blood.

Abs Jour : Ref Zhur - Biol., No 2, 1958, 8441

Author : Emil Loza and Antoni Dmochowski

Inst : "

Title : Observations and Results of the Dissection of Experimental Animals into which Were Injected per rectum Suspensions of the Blood Corpuscles of Patients with Primary Chronic Rheumatism.

Orig Pub : Polski tygod. lekar., 1956, 11, No 35, 1529-1535

Abstract : Forty-nine mice were injected with 0.05--0.1 ml of a suspension of blood corpuscles from patients with chronic rheumatism. Among all the animals several weeks or months after the beginning of the experiment there was observed increased mobility, thirst, and an increase in appetite; then trophic changes in the integument developed and, finally, progressive anemia, emaciation (up to 30% of the initial values), decrease in appetite and mobility,

Card 1/2

POLAND/Human and Animal Physiology - Blood.

V-3

, Abs Jour : Ref Zhur - Biol., No 2, 1958, 8441

paresis of the extremities (especially the hind ones) and edema of the digits. The cycle of development of the disease lasted 2 to 11 months. Dissection showed the tissues to be anemic, agranulocytosis was present, and in some of the animals there were found to be minute nodules in the liver and spleen, enlargement of the liver, a change in the shape of the kidneys, hypertrophy or partial atrophy of the suprarenals and periarticular swelling in the region of the symphysis. The changes were not detected in control experiments in which mice were injected with an analagous suspension of blood corpuscles heated to 80 degrees or with a suspension prepared from clinically healthy individuals, or when the controls were located in the vicinity of the experimental animals. The view is expressed that the blood of patients with primary chronic rheumatism contains a thermolabile pathogenic factor of an undetermined nature which is associated with the blood corpuscles.

Card 2/2

LOZA, Emil; DMOCHOWSKI, Antoni

Pathogenic factor in the blood in chronic rheumatism. Polski tygod. lek. 11 no.37:1581-1585 10 Sept 56.

1. (Z Zakladu Biochemii Uniwersytetu Lodzkiego; kierownik: prof. dr. A. Dmochowski) Zaklad Biochemii Uniwersytetu Lodzkiego, ul. Lindleya 6.

(ARTHRITIS, RHEUMATOID, blood in,
blood cell suspension from arthritis patients, eff.
of rectal admin. in mice (Pol))

(BLOOD CELLS, in various diseases,
rheum. arthritis, eff. of suspension of cells from
arthritic patients on mice after rectal admin. (Pol))

DMOCHOWSKI, A.; KLYSZEJKO, L.

Phosphorus fractions of psoriatic scales (psoriasis vulgaris).
Acta biochim. polon. 4 no.2:73-83 1957.

1. Z Zakładu Biochemii Uniwersytetu Łódzkiego Kierownik: prof. dr
A. Dmochowski.

(PSORIASIS, metab.

phosphorus cpds. in psoriatic scales, fractionation (Pol))

(PHOSPHORUS, determ.

in psoriatic scales, fractionation of phosphorus cpds.
(Pol))

POLAND / Plant Physiology. Mineral Nutrition.

I

Abs Jour : Ref Zhur - Biol., No 34287

Author : Sempińska, E.; Maciejowska-Potocznykowska W.; Drochowski, A.

Inst : AS of Poland

Title : Isolation of Kinetin from Thymus DNA and Investigation of
its Effects in Simple Plant Tests.

Orig Pub : Bull. Acad. polon. sci., 1957, Cl. 2,5 No 3, 79-81

Abstract : No abstract given

Card 1/1

24

POLAND / Plant Physiology. Mineral Nutrition.

I

Abs Jour : Ref Zhur .. Biol., No 8, 1958, No 34286

Author : Dmochowski, A.; Maciejowska-Potapczykowa, W.; Sempinska, E.

Inst : Polish Botanical Society

Title : Action of Kinetin, Isolated from DNA of Thymus on Plant
Tissues, Part I.

Orig Pub : Acta Soc. bot. Polon., 1957, 26, No 2, 361-371.

Abstract : Kinetin (6-furfurylaminopurine), obtained from DNA of
thymus by means of hydrolysis in autoclave, brought about
in concentration of 10^{-6} - 10^{-7} a considerable increase in
size of cells of the interior parts of flaps in beans, ac-
celeration of intergrowth of tubers in potatoes, and an
increase in size of lentils, expansion of tissues of the
central cylinder of the root in carrot and increase in
growth of Riccia fluitans (Hepaticae). Bibl. 14 titles.
L. B. Sternberg.

Crd 1/1

DMOCHOWSKI, Antoni, prof. dr.; KRAJEWSKI, T.; URBANEK, H.

Microdetermination of phosphorus after dry mineralization. Chem anal.
5 no.4:683-686 '60. (EEAI 10:9)

1. Zaklad Biochemii Uniwersytetu, Lodz. Kierownik: Prof. dr. Antoni
Dmochowski.

(Phosphorus) (Mineralization)

DMOCHOWSKI, Antoni; KHOUVINE, Yvonne, prof.; KLYSZEKO, Leokadia

Isolation and general chemical analysis of deoxyribonucleoproteides of the bovine pancreas. Nauki matemat przyrod Lodz no.10:11-19 '61.

1. Department of Biochemistry, University, Lodz, and Laboratory of Biochemistry of Nucleoproteides, Institute of Physicochemical Biology, Paris.

LEYKO, Wanda; DMOCHOWSKI, Antoni; BUCZEK, Lidia; GONDKO, Roman

Obtaining pure hemoglobin from human blood. Nauki matem
przyrod Lodz no.12:37-49 '62.

1. Katedra Biochemii, Uniwersytet, Lodz.

*

LEYKO, W.; DMOCHOWSKI, A.; BOLANOWSKA, W.; LORENC, J.

The effects of nitrite on adenine compounds in the human blood hemolysates.
Postepy biochem. 8 no.4:554-555 '62.

1. Z Zakladu Biochemii UL i Zakladu Chemii Fizjologicznej AM w Lodzi.
(NITRITES) (ADENINE) (HEMOLYSIS)

DMOCHOWSKI, Antoni; KLYSZEJKO, Leokadia; KUBICKA, Lilianna

Preliminary electrophoretic analysis of ox pancreas
histones on starch gel, Nauki matematyczne Lodz
no.13:31-36 '62.

1. Katedra Biochemii, Uniwersytet, Lodz.

WIERZBIŃSKI, Ryszard; DMOCHOWSKI, Antoni

Ribonucleic acids of the lymphatic glands of the neck of the calf.

Pb. 1. Nauki matemat. przyrod. Łódź no. 16:29-35 '64.

1. Department of Biochemistry, University, Łódź.

DMOCHOWSKI, Jerzy

Influence of various degrees of soil moisture on the development and crops of two varieties of swede-like rape. Prace przyrod. roln. Szczecin 15 no.1:1-56 '62

DMOCHOWSKI, Jan

~~Acute esophageal obstruction. Polski przegl.chir. 27 no.7:692-694~~
July 1955.

1. Z I Kliniki Chirurgicznej A.M. w Lodzi. Kierownik: prof. dr
m. Stafanowski.

(ESOPHAGUS, diseases
obstruct., acute ther.)

MOCKWA, W.; DMOCHOWSKI, J.

Effect of human urine on hair growth in animals. Przegl. lek., Krakow
(CML 22:1)
7 no.11-12:418-421 1951.

1. Of the Institute of General Pathology (Head--Prof. F. Venulet, M.D.)
of Lodz Medical Academy.

DMOCHOWSKI, J.

Effect of large doses of largactil on respiratory reactions to morphine and dolantin. Acta physiol. polon. 8 no.3:311-312 1957.

1. Z Zakladu Patologii Ogolnej A. M w Lodzi Kierownik: prof. dr F. Venulet.

(CHLORPROMAZINE, effects,
on resp. responses to morphine & meperidine (Pol))
(MEPERIDINE, effects,
on resp., eff. of chlorpromazine on reactivity (Pol))
(MORPHINE, effects,
same)
(RESPIRATION, effect of drugs on,
meperidine & morphine in chlorpromazine treated animals (Pol))

DMOCHOWSKI, J.; DANISZ, A.

Effect of tobacco smoke on physical efficiency. Acta physiol. polon. 8
no.3:312-313 1957.

1. Z Zakladu Patologii Ogolnej AM w Lodzi Kierownik: prof. dr F. Venulet.
(SMOKING, effects,
on phys. efficiency (Pol))
(PHYSICAL EFFICIENCY,
eff. of smoking (Pol))

DANYSZ, Andrzej; IMOCHOWSKI, Jan

The effect of intoxication by tobacco smoke on physical efficiency.
Pat. polska 9 no.3:215-220 July-Sept 58.

1. Z Zakladu Patologii Ogolnej A. M. w Lodzi Kierownik: prof. dr F.
Vermlet. Autora: Bialystok, Kilinskiego 1.

(TOBACCO,

smoke pois. in rats, eff. on phys, efficiency (Pol))

(PHYSICAL EFFICIENCY,

eff. of exper. tobacco smoke pois. in rats (Pol))

CIESIELSKI, Leszek; IMOCHOWSKI, Jan

Research on the treatment of closed cranial injuries. Polski tygod.
lek. 13 no.49: 1979-1982 8 Dec 58.

1. (Z I Kliniki Chirurgicznej Akademii Medycznej w Lodzi; Kierownik
Kliniki: prof. dr Marian Stefanowski) Adres: Lodz, ul Zwirki 12 m. 20.
(BRAIN, wds. & inj.
closed inj., ther. (Pol))

DANYSZ, Andrzej; DMOCHOWSKI, Jan

Studies on the effect of tobacco smoke components on the striated muscle function. Pat. polska 10 no.1:1-11 Jan-Mar 59.

1. Z Zakładu Patologii Ogólnej Akademii Medycznej w Łodzi Kierownik: prof. dr. F. Venulet. Adres autorów: Białystok, Kilńskiego 1.

(MUSCLES, physiol.

eff. of tobacco smoke components (Pol))

(SMOKING,

eff. on musc. funct. of components (Pol))

DMOCHOWSKI, Jan

Does saliva have a role in blood pressure regulation? Polski tygod.
lek. 14 no.52:2265-2268 28 D '59.

1. Z Zakladu Patologii Ogolnej A.M. w Lodzi; kierownik: prof.dr
med. Fr. Venulet.

(SALIVA)

(GASTRIC JUICE)

(BLOOD PRESSURE physiol.)

GOLDSTEIN, Jan; DMOCHOWSKI, Jan; BILSKI, Ryszard

Experimental studies on acute necrosis of the pancreas. Polski
przegl. chir. 33 no. ~~7/9:966-967~~ '61.

1. Z I Kliniki Chirurgicznej AM w Lodzi Kierownik: prof. dr
M. Stefanowski z Zakladu Patologii Ogolnej AM w Lodzi Kierownik:
prof. dr F. Venulet z Zakladu Histologii AM w Lodzi Kierownik:
prof. dr S. Baginski z Zakladu Fizjologii AM w Lodzi Kierownik:
z. prof. dr J. Sysa.
(PANCREAS dis)

MAZUREK, Ludwik Jerzy; DMOCHOWSKI, Jan Rafal; BIERNAT, Stanislaw

Experimental studies on vesicorectal fistula in dogs. Polski
przegl. chir. 33 no.11a:1419-1424 '61.

1. Z I Kliniki Chirurgicznej AM w Lodzi Kierownik: prof. dr
M.Stefanowski z Zakladu Patologii. Ogolnej AM w Lodzi Kierownik:
prof. dr F.Venulet z Zakladu Anatomii Patologicznej AM w Lodzi
Kierownik: dr A.Pruszczyński.
(VESICAL FISTULA exper) (RECTAL FISTULA exper)

DMOCHOWSKI, Jan

Effect of biliary peritonitis and stasis jaundice on the healing of surgical wounds. Pol. przegl. chir. 35 no.7/8:755-756 '63.

1. Z Zakladu Patologii Ogolnej AM w Lodzi Kierownik: prof. dr F. Venulet Z I Kliniki Chirurgicznej AM w Lodzi Kierownik: prof. dr M. Stefanowski.

(PERITONITIS) (JAUNDICE, OBSTRUCTIVE)
(WOUND HEALING) (BILE)

GOLDSTEIN, Jan; DMOCHOWSKI, Jan, BILSKI, Ryszard

A peculiar form of an acute pancreatic disease and its surgical therapy. Pol. przegląd. chir 35 no.12: 1371-1376 D'63

1. Z I Kliniki Chirurgicznej AM w Łodzi; kierownik: prof.dr. M.Stefanowski.

*

DMOCHOWSKI, Jerzy; GWIZDEK, Stanislaw

Critical water periods in the development of flax. Prace
przyrod roln Szczecin 18 no. 3: 1-32 '63.

DMOCHOWSKI, Jerzy; GWIZDEK, Stanisław

The critical water periods in the growth of flax. Pt. 2. Prace
przyrod roln Szczecin 23 no.2:1-36 '64.

1. Department of Plant Physiology of the School of Agriculture,
Szczecin.

DMOCHOWSKI, Jerzy; NOWAK, Wanda

Critical periods in the water disposition of two varieties of
spring rape. Prace przyrząd roln' Szczecin 23 no.3:1-31 '64.

1. Department of Plant Physiology of the School of Agriculture,
Szczecin.

DMOCHOWSKI, S.

The norms of work on A5 autographs. p. 53. GEODEZJA I DARTOGRAFIA.
(Polska Akademia Nauk. Komitet Geodezji) Warszawa. Vol. 4, no. 1,
1955.

So. East European Accessions List. Vol. 5, no. 1, Jan. 1956

DMOCHOWSKI, S.; CHWALEK, J.

Theoretical principles of differential methods. (To be contd.) p. 351.
PRZEGLAD GEODEZYJNY. Warszawa. Vol. 11, no. 10, Oct. 1955

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956

DMOCHOWSKI, S; CHWALEK, J.

Theoretical bases of the methods of differentials. (Conclusion) p. 389.
PREZEGŁAD GEODEZYJNY. (Związek Nierniczych Rzeczypospolitej. Polskiej)
Warszawa. Vol. 11, no. 11, Nov. 1955.

So. East European Accessions List. Vol. 5, no. 1, Jan. 1956

DMDCHOWSKI, S.

DMDCHOWSKI, S. Infrared photographs. p.207. Vol. 12, no. 6, June 1956
PRZEGLAD GEODEZYJNY. Warszawa, Poland.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

DMOCHOWSKI, S.

The mean error in the determination of plane coordinates of any point of the rhomboid chain of radial triangulation before compensation.

P. 37 (PRACE. PROCEEDINGS) Poland, Vol. 5, No. 1, 1957.

SO: Monthly Index of East European Accessions (AEEI) Vol. 6, No. 11, November 1957.

DMOCHOWSKI, Stanislaw

New method of absolute orientation of aerial stereograms for
autographs of the Wild A8 type. Prace Inst geod 10 no.1:
3-24 '63

DMOCHOWSKI, Stanislaw

Triangulation and other unmarked geodetic points as
fully valuable photogrammetric control points. Prace
inst geod 10 no. 2: 57-75 '63.

DMOCHOWSKI, Stanislaw

Scientific meeting in the Institute of Geodesy and Cartography.
Przegl geod 35 no.9:407-408 S '63.

DMOCHOWSKI, Stefan; WILAMSKI, Edmund

A case of congenital left diaphragmatic relaxation with considerable widening and transposition of the stomach and complete translocation of the heart to the right. Pol. tyg. lek. 19 no.11:402-404 9 Mr '64.

1. Z III Kliniki Chorob Wewnętrznych Akademii Medycznej w Łodzi (kierownik: prof. dr W. Markert) i z Zakładu Radiologii Akademii Medycznej w Łodzi (p.o. kierownik: dr K. Sobotkowski).

DMOKHOVSKAYA L.F.

AKOPYAN, A.A.; BORISOGLIBSKIY, P.V.; BUTKEVICH, Yu.V.; DMOKHOVSKAYA, L.F.;
RAZEVIG, D.V.; SIROTINSKIY, L.I.

Answer of the authors and of the editor. Elektrichestvo no.8:93

Ag '54.

(MIRA 7:8)

(Electric engineering)

Dmokhovskaya, L. F.

AID P - 4094

Subject : USSR/Power

Card 1/2 Pub. 27 - 5/24

Authors : ~~Dmokhovskaya, L. F.~~, and V. I. Levitov, Kands. Tech. Sci., Moscow

Title : Subharmonic oscillations in simplest circuits and in long-distance transmissions.

Periodical : Elektrichestvo, 11, 27-33, N 1955

Abstract : The article discusses one of the aspects of voltage surges occurring during accident breaks in long-distance transmission lines with series and transverse capacitors. These breaks are associated with the appearance of low frequency oscillations. The authors study the basic characteristics of the resonance on the simplest circuits consisting of linear and non-linear inductance, capacitance, and resistance, connected in series. The influence of the degree of nonlinearity on the magnitude

AID P - 4094

Elektrichestvo, 11, 27-33, N 1955

Card 2/2 Pub. 27 - 5/24

of the critical resistance and on the location and amplitude of subharmonic oscillations is investigated. The properties of subharmonic resonance in a three-phase scheme are also studied. The authors find that the calculation of subharmonic oscillations in long-distance transmission lines with series and transverse capacitors may be done with small modifications with the calculating forms obtained for schemes with concentrated data. They present results obtained from a model of a line. Eleven diagrams and oscillograms, 4 references (1952-1954) (3 Soviet).

Institution : Moscow Power Engineering Institute Im. Molotov and Power Engineering Institute of the Academy, USSR.

Submitted : Ja 17, 1955

in GH 10/19/55-17

DMOKHOVSKAYA, L.F.
 ALEKSANDROV, A.G., dots; ARONOVICH, I.S., inzh.; BABIKOV, M.A., doktor tekhn.nauk; BATUSOV, S.V., kand.tekhn.nauk; BEL'KIND, L.D., doktor tekhn.nauk; VENIKOV, V.A., doktor tekhn.nauk; VESELOVSKIY, O.N., kand.tekhn.nauk; GOLOVAN, A.T., doktor tekhn.nauk; GOLUBTSOVA, V.A., doktor tekhn.nauk; GRUYNER, L.K., inzh.; GRUDINSKIY, P.G., prof.; GUSEV, S.A., inzh.; DMOKHOVSKAYA, L.F., kand.tekhn.nauk; DROZDOV, N.G., doktor tekhn.nauk; IVANOV, A.P., doktor tekhn.nauk [deceased]; KAGANOV, I.L., doktor tekhn.nauk; KERBER, L.L., inzh.; KOCHENOVA, A.I., kand.tekhn.nauk; LARIONOV, A.N.; MINOV, D.K., doktor tekhn.nauk; NESTUSHIL, A.V., doktor tekhn.nauk; NIKULIN, N.V., kand.tekhn.nauk; NILIMDER, R.A., prof.; PANTYUSHIN, V.S., prof.; PASYNKOV, V.V., doktor tekhn.nauk; PETROV, G.N., doktor tekhn.nauk; POLIVANOV, K.M., doktor tekhn.nauk; PRIVEZHEITSEV, V.A., doktor tekhn.nauk; RADUNSKIY, L.D., inzh.; RENNE, V.T., doktor tekhn.nauk; SVENCHANSKIY, A.D., doktor tekhn.nauk; SOLOV'YEV, I.I., doktor tekhn.nauk; STUPEL' F.A., kand.tekhn.nauk; TALITSKIY, A.V., prof.; TEMNIKOV, F.Ye., kand.tekhn.nauk; FEDOROV, L.I., inzh.; FEDOSEYEV, A.M., doktor tekhn.nauk; KHOLYAVSKIY, G.B., inzh.; CHECHET, Yu.S., doktor tekhn.nauk; SHNEYBERG, Ya.A., kand.tekhn.nauk; SHUMILOVSKIY, N.N., doktor tekhn.nauk; ANTIK, I.B., red.; MEDVEDEV, L.Ya., tekhn.red.

[The history of power engineering in the U.S.S.R. in three volumes]
 Istoriia energeticheskoi tekhniki SSSR v trekh tomakh. Moskva, Gos. energ. izd-vo.

(Continued on next card)

ALEKSANDROV, A.G.--(continued) Card 2.

Vol.2. [Electric engineering] Elektrotehnika. Avtorskii kollektiv
toma: Aleksandrov i dr. 1957. 727 p. (MIRA 11:2)

1. Moscow. Moskovskiy energeticheskiy institut. 2. Chlen-korrespon-
dent AN SSSR (for Larionov)
(Electric engineering)

DMOKHOVSKAYA, L.F., kand. tekhn. nauk, dotsent

Calculation of resonant surges in long lines with allowance for corona. Izv. vys. ucheb. zav.; energ. no. 2:12-21 F '58. (MIRA 11:7)

1. Moskovskiy ordena Lenina energeticheskiy institut.
(Electric lines)

DMOKHOVSKAYA, L.F., kand.tekhn.nauk; LARIONOV, V.P., kand.tekhn.nauk;
BURGSDORF, V.V., prof., doktor tekhn.nauk, red.; BLOK, V.M., red.;
VORONIN, K.P., tekhn.red.

[Overvoltage protection and standarization of insulation in the
U.S.A.] Voprosy zashchity ot perenapriazhenii [i] koordinatsii
izoliatsii v SShA. Red.V.V.Burgsdorf. Obzor sost.L.F.Dmokhovskaya
i V.P.Larionov. Moskva, Gos.energ.izd-vo, 1960. 77 p.
(MIRA 13:11)

1. ORGRES, trust, Moscow.
(United States--Lightning protection)
(United States--Electric insulators and insulation)

BORISOGLEBSKIY, Petr Vasil'yevich; DMOKHOVSKAYA, Lidiya Fedorovna;
LARIONOV, Vladimir Petrovich; PANTAL', Yuriy Stanislavovich;
RAZEVIG, Daniil Vsevolodovich, prof.; RYABKOVA, Yelena
Yakovlevna; DOLGINOV, A.I., retsenzent; FERTIK, S.M.,
retsenzent; NIKOLAYEVA, M.I., red.; BORUNOV, N.I., tekhn. red.

[High-voltage engineering] Tekhnika vysokikh napriazhenii.
[By] P.V.Borisoglebskii i dr. Moskva, Gosenergoizdat, 1963.
471 p. (MIRA 17:3)

L 16459-66

ACC NR: AP6009074

SOURCE CODE: UR/0105/65/000/004/0014/0019

AUTHOR: Dmukhovskaya, L. F. (Candidate of technical sciences); Dzhunkovskiy, O. N. (Engineer); Lyskov, Yu. I. (Engineer); Nebrat, L. E. (Engineer); Spiv, G. S. (Engineer); Shur, Yu. B. (Engineer); Yakub, Yu. A. (Engineer)

ORG: none

TITLE: Development and introduction of spark connection and forcing of reactors in long distance electrical transmission {

SOURCE: Elektrichestvo, no. 4, 1965, 14-19

TOPIC TAGS: electric power transmission, electric distribution equipment, high voltage line

ABSTRACT: The introduction of high voltage, high power electric power transmission was greatly aided by the switch from limiting power to suit the capacity of insulation and transmission structures under all possible conditions to the limitation of loads to suit the capacities under normal conditions and the installation of reactors and circuit breakers to prevent sudden overloads. One remaining problem was the slow action of mechanical switching devices. This has been defeated by the installation of spark gaps. The reactors are constantly connected to the line through spark gaps, across which a spark arcs almost instantaneously in case of overload. A 500 kv transmission line was

Card 1/2

UDC: 621.311.1

L 16459-66

ACC NR: AP6009074

set up between the Bratsk power station and Irkutsk and tests and analysis of the operation of the equipment described were run. It was discovered that overloads occurred mostly in the second or third half-cycle of operation. It was also discovered that it is profitable to install spark-operated reactors at substations, even at terminal stations in many cases. Diagrams and photographs of the equipment, as well as a table showing the results of investigations on a model of internal overloads and the influence on them of various means of connection of the 500 kv reactors, are presented. Analysis showed that the devices worked reliably and safely, and that the internal resistance of the spark in the gap could be ignored. Orig. art. has: 4 figures and 1 table. [JPRS]

SUB CODE: 09 / SUBM DATE: none / ORIG REF: 007 / OTH REF: 001

Card 2/2 mc

DMOKHOVSKAYA, L.F.

Voltage increase in long-distance power transmission lines
due to the 5th harmonic. Trudy MEI no.64:95-114 '65.
(MIRA 19:1)

DMOKHOVSKAYA, L.F.; MAMEDOV, T.M.

Effect of transformer saturation on voltage increases in
long-distance power transmission lines. Trudy MEI no.64:
73-94 '65. (MIRA 19:1)

DMOKHOVSKAYA L.V.

ALMAZOV, A.V.; BORISOGLEBSKIY, P.V.; GORODITSKIY, S.S.; *DMOKHOVSKAYA, L.V.*;
PANOV, A.V.; SIROTINSKIY, M.I., professor, redaktor

[High tension technology] Tekhnika vysokikh napriazhenii. Pod obshchei
red. L.I.Sirotinskogo. Moskva, Gos. energeticheskoe izd-vo. Pt. 2.
1953. 240 p. (MLRA 7:7)
(Electric insulators and insulation)

MATKHAHOV, F.N.; DIMONHOVSKAYA, N.I.

Calculation of reactive circuits for shaping rectangular pulses
using the peak voltage supply of the source. Izv. vys. ucheb.
zav.: radiotekh. 8 no.5:605-607 S-O '65.

(HQA 18:12)

1. Submitted November 17, 1964.

DMOKHOVSKAYA, N. P.

Dmokhovskaya, N. P. "The remote results of treating the principal localizations of malignant tumors, based on material of the Hospital of the Institute for Oncology of the Academy of Medical Sciences USSR from 1926 to 1935," Trudy Akad. med. nauk SSSR, Vol. I, 1949, p. 31-36.

SO: U-411, 17 July 1953, (Letopis 'Zhurnal 'nykh Sta'ey, No. 20, 1949)

DMOKHOVSKAYA, N. P.

Dmokhovskaya, N. P. "The average length of life of cancer patients, based on material of the Hospital of the Institute for Oncology and of the Home for the Chronically Ill," Trudy Akad. med. nauk SSSR, Vol. I, 1949, p.37-41.

SO: U-111, 17 July 1953, (Letopis 'Zhurnal 'nykh Statey, No. 20, 1949)

DMOKHOVSKAYA, N. P.

Dmokhovskaya, N. p. "The role of certain endogenous and exogenous factors in the etiology of cancer of the cervix uteri", Trudy Akad. med. nauk SSSR, Vol. I, 1949, p. 42-46

SO: U-411, 17 July 1953, (Letopis 'Zhurnal 'nykh Statey, No. 20 1949)

ACCESSION NR: AP4018058

S/0079/64/034/002/0702/0702

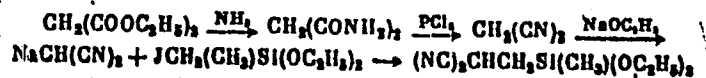
AUTHOR: Dmokhovskaya, Ye. B.; Klebanskiy, A. L.; Ponomarev, A. I.

TITLE: Synthesis and some properties of silanes with dinitriloalkyl radicals

SOURCE: Zhurnal obshchey khimii, v. 34, no. 2, 1964, 702

TOPIC TAGS: silane, dinitriloalkyl radical, organosilicon compound, methyl-Beta, Beta-dicyanoethyldiethyloxysilane, dicyanopropyldiethoxysilane, chemical synthesis

ABSTRACT: In order to explain the effect of the nitriloalkyl radical combined with a silicon atom on the properties of an organosilicon compound, methyl- β , β -dicyanoethyldiethoxysilane was synthesized:



Card 1/32

ACCESSION NR: AP4018058

Methyl- β , β -dicyanoethyldiethoxysilane is an extremely unstable spontaneously resinified compound. When stored in darkness for a month in a medium of inert gas at room temperature, the product was converted from a clear liquid, boiling point 145C (7MM), into a viscous black resin. The resinification of this compound is explained by the protonization of hydrogen, combined with the β -carbon atom. The substitution of the free hydrogen atom in the electron donor group should lead to the stabilization of such a compound. As a result of synthesis from the diethyl ester of methylmalonic acid, methyl- β , β -dicyanopropyldiethoxysilane was obtained in which the initial properties were unchanged over a prolonged period. At present, the conditions of hydrolysis of methyl- β , β -dicyanopropyldiethoxysilane and the composition of the hydrolyzate are being studied. Hydrolysis in neutral and slightly alkaline mediums with an excess of water provides a vitreous product with a softening point of 125C. Hydrolysis in acid medium leads to a breakdown of the nitrile group. Orig. art. has: no formulas, figures, or tables.

Card 2/32

Sub. 2 Aug 63

DMOKHOVSKIY, G. S.

"Effect of Cooling Action of Lubricating-Cooling Fluid in Metal Cutting."
Sub 26 Dec 51, Moscow Machine Tool and Tool Inst imeni I. V. Stalin

Dissertations presented for science and engineering degrees in
Moscow during 1951.

SO: Sum. No. 480, 9 May 55

DMOKHOVSKIY, V.K., professor, zasluzhennyy deyatel' nauki i tekhniki;
ZATSEV, V.K., inzhener; SAKHAROVA, M.P., inzhener

Methods of planning measures for stabilizing earthen road beds.
Tekh.zhel.dor.6 no.12:19-20 D'47. (MIRA 8:12)
(Railroads--Earthwork) (Soil stabilization)

DMOKHOVSKIY, V.V., SUL'KIN, A.G.

"A New X-Ray Machine" (Novaya rentgenovskaya ustanovka). Izd TsBTI
Ministerstva elektromyashlennosti SSSR (Publishing House of Central Bureau
of Technical Information, Ministry of the Electrical Industry, USSR), 96 pp., 1947

DEKHOVSKIY, V. V.

"Characteristics of Modern X-Ray Equipment." Trudy Tsentral'nogo Nauchno-Issled
Inst Rentgenol i Radiol im V. M. Molotova (Works of the Central Scientific-Research
Institute of Roentgenology and Radiology imeni V. M. Molotov). Vol. 8, pp 26-31, 1951.

DMOKHOVSKIY, V. V., ZHELGALEIN, G. A. and PRUZHANSKIY, S. V.

"Fluorograph FKF-1." Trudy Tsentral'nogo Nauchno-Issled Inst Rentgenol i Radiol im V. M. Molotova, Vol. 8, pp 32-35, 1951.

U. R.
1951

Electronic Phenomena
3

Principle of rational construction of x-ray apparatus for industrial purposes. V. V. Dmukhovskii. *Izv. Akad. Nauk S.S.S.R., Ser. Fiz.* 15, 205-20 (1951). There is a crit. condition for the elec. set-up of an x-ray app. leading to a max. x-ray intensity. For Al this crit. condition is obtained when the tube voltage is 83.3% of the open-circuit voltage; for steel this condition is reached at 91% voltage. It is advantageous to connect the app. to 380-500-v. primaries rather than to 125-v. primaries. Weights of x-ray app. 60-400 kv., 6 to 200 ma. fall between 25 and 320 kg. The necessary voltage regulation is 10-12% for Al, 5-6% for steel.
S. Pakawet

DMOKHOVSKIY, V. V.

PHASE I

TREASURE ISLAND BIBLIOGRAPHICAL REPORT

AID 402 - I

Call No.: TR590.D55

BOOK

Author: DMOKHOVSKIY, V. V.

Full Title: APPLICATION OF LIGHT FILTERS TO EXPOSURES OF NATURE

Transliterated Title: Primeneniye svetofil'trov v naturnoy s'yemke

Publishing Data

Originating Agency: None

Publishing House: Iskusstvo

Date: 1953

No. pp.: 96 and 24 full
page photos

No. of copies: 50,000

Editorial Staff

Editor: Pellya, V. G.

Editor-in-Chief: None

Tech. Ed.: None

Appraiser: None

Text Data

Coverage: This is a popular book on light filters and their uses for amateur photographers. The outline comprises the theory of light adsorption; human eye sensibility as compared with the sensibility of various films (black and white) - ordinary, orthochromatic, and panchromatic; and the selection of the proper light filter - yellow, green, red and polarized for achieving different effects in the negative. Most of the discussion is centered on photography of nature. Charts, graphs and 24 full page photos are annexed.

1/2

YAL'TSEV, P.D., otv.red.; DMOKHOVSKIY, V.V., red.

[Theory and practice of fluoroscopy; a manual for physicians]
Teoriia i praktika fliuorografii; rukovodstvo dlia vrachei.
Moskva, Medgiz, 1953. 366 p. (MIRA 13:7)
(DIAGNOSIS, FLUOROSCOPIC)

Primeneniye svetofil'trov v naturnoy s'yemke

AID 402 - I

Even if on a popular level, the book gives a good outline of the subject of light sensibility and the use of light filters.

TABLE OF CONTENTS

Introduction	PAGE 3
Ch. 1 Negative materials, light filters and light propagation	8
Ch. 2 Illumination and transmission of light-shadow on a photograph	26
Ch. 3 The transmission on a photograph of the "aerial" distant perspective	42
Ch. 4 The transmission on the photograph of sky and water	54
Ch. 5 Exposure in a forest	59
Ch. 6 Exposure in winter	67
Ch. 7 Exposure in mountains	71
Ch. 8 Exposure in the morning, in the evening and at night	79
Ch. 9 Exposure with polarizing filters	87
Ch. 10 Conclusion	95

Purpose: A reference book on light filters for amateur photographers.

Facilities: None

No. of Russian and Slavic References: None

Available: Library of Congress.

~~DMOKHOVSKIY, V.V.; ZHEGALKIN, G.A.; LAZUNOVA, I.G.; YAL'TSEV, P.D.~~

Large frame fluorography. Vest. rent. 1 rad. no.4:56-61 J1-Ag
'55. (MLRA 8:12)

1. Iz Gosudarstvennogo nauchno-issledovatel'skogo instituta
rentogenologii i radiologii imeni V.M.Molotova (dir.prof.
P.D.Yal'tsev)

(FLUOROSCOPIC
fluorography, large size, practical evaluation)

DMOKHOVSKIY, V.V.

"The Tomographic Apparatus Design Influencing the Rate of Exposure", p. 7.
Research Into the Field of X-Ray Technique, Vol. 9, Medgiz, Moscow, 1955

DMOKHOVSKIY, V.V.

Thickness of the plane registered by the tomograph. Trudy TSentr.
nauch.issl.inst.rentg. 1 rad. 9:19-32 '55. (MIRA 9:12)
(RADIOGRAPHY)

DMOKHOVSKIY, V. V.

USSR/Optics - X-Rays, K-8

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 35903

Author: Bundel', A., Dmokhovskiy, V. V., Rusanova, A. I.

Institution: None

Title: Edge Effects in the Formation of Images on X-Ray Pictures and the Resolving Power of X-Ray Screens

Original

Periodical: Tr. Tsentr. n.-i. in-ta rentgenol. i radiologii, 1955, 9, 86-95

Abstract: An investigation was made of the conditions of the formation of a sharply outlined object (tungsten wire) on a screen. The radiation of the glowing background penetrates not only into the shadow zone of the object, but also reduces the glow of the background near the edge of the shadow. In this manner, the apparent magnification of the dimensions of the object is due to the optical properties of the screen, and not to edge effects in the development. If the wire diameter is small, the density under the object is increased, thereby reducing the contrast of the image relative to the background. If the screen is uniformly excited, its glow in each

Card 1/2

USSR/Optics - X-Rays, K-8

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 35903

Abstract: surface element is composed of a component directed normally to the surface of the screen and a component, passing from the neighboring elements at an angle to the normal. The first component does not distort the image, while the second does. If there is an image of the object on the screen, the brightness of the background on the boundary of the object is reduced. In the case of photographs of slits, the reduction in the dimensions of the slit leads to a reduction in the contrast of the image relative to the surrounding background.

An instrument was prepared for the determination of the resolving power R of screens and R of magnifying screens of various types were measured.

Card 2/2

DMOKHOVSKIY, V.V.

Addition of geometric and screen haziness. Trudy TSentr.nauch.issl.
inst.rentg. i rad. 9:96-106 '55. (MLBA 9:12)
(X RAYS--APPARATUS AND SUPPLIES)

DMOKHOVSKIY, V.V.

K-8

Category : USSR/Optics - X-rays

Abs Jour : Ref Zhur - Fizika, No 1, 1957 No 2561

Author : Dmokhovskiy, V.V.

Title : Regulation of an X-Ray Apparatus.

Orig Pub : Tr. Tsentr. n.-i. in-ta rentgenol. i radiologii, 1955, 9, 115-122

Abstract : The operating conditions of X-ray apparatus in the critical region are examined for two methods used to regulate the voltage -- autotransformer and tap changing in the primary and secondary windings of the main transformer. It is shown that in the autotransformer regulation method it is best to operate with the tube current constant. Voltage regulation by tap changing in the primary winding permits fluctuation of the transformer impedance over a wider range. If secondary tap changing is used, it is advisable to operate the tube at constant power. Changing the line resistance with constant filament supply to the tube leads only to a change in the current through the tube, leaving the apparatus in the critical mode. Tests have shown that changing the line resistance from 25 to 158% in the case of the RUM-4 apparatus and from 54 to 141% in the case of the URD-110-4K apparatus does not change the factory setting of the apparatus, leading to a change in the power.

DMOKHOVSKIY, Vladimir Vladislavovich; ALEKSEYeva, Ye.Ye., red.; MATISSEN,
Z.M., tekhn. red.

[Using light filters in nature photography; an amateur photo-
grapher's practices] Primenenie svetofil'trov v naturnoi s'emke;
iz opyta fotoliubitelia. Izd.2., ispr. i dop. Moskva, Gos. izd-vo
"Iskusstvo," 1956. 83 p. (MIRA 11:9)
(Photography--Light filters) (Nature photography)

DMOKHOVSKIY, V.V.; MATOV, V.S.; MITKEVICH, D.S.

Containers for radioactive needles and compounds. Vest.rent. 1 rad.
el no.6:89-91 H-D '56. (MLRA 10:2)

1. Iz Gosudarstvennogo nauchno-issledovatel'skogo rentgeno-radio-
logicheskogo institutaimeni V.M.Molotova (dir. - dotsent I.G.Labunova)
(RADIATION PROTECTION
containers for radioactive needles & substances)

DMOKHOVSKIY, V.V.

GINSBURG, V.G., doktor meditsinskikh nauk; DMOKHOVSKIY, V.V., kandidat
tekhnicheskikh nauk

Tomography in oblique projection [with summary in English]. Vest.
rent. i rad. 32 no.1:50-52 Ja-F '57. (MIRA 10:6)

1. Iz rentgenodiagnosticheskogo otdeleniya (zav. - prof. I.A.
Shekhter) i laboratorii apparatov i trubok (zav. - kandidat
tekhnicheskikh nauk V.V.Dmokhovskiy) Gosudarstvennogo nauchno-
issledovatel'skogo instituta rentgenologii i radiologii imeni
V.M.Molotova (dir. I.G.Lagunova)

(ROENTGENOGRAPHY

tomography in oblique projection)

DMOKHOVSKIY V V

MITKOVICH, D.S.; MATOV, B.S.; DMOKHOVSKIY, V. V.

Safe for radioactive casts. Vest.rent. 1 rad. 32 no.2:86-87
Mr-Ap '57. (MLRA 10:8)
(RADIOTHERAPY-EQUIPMENT AND SUPPLIES)

DMOKHOVSKIY, V.V.

~~SHEKHTER~~, I.A., professor; DMOKHOVSKIY, V.V., kandidat tekhnicheskikh nauk

Using an image-converter tube in X-ray diagnosis. Vest.rent. i
rad. 32 no.3:88-93 My-Je '57. (MIRA 10:10)

1. Iz Gosudarstvennogo nauchno-issledovatel'skogo instituta
rentgenologii i radiologii imeni V.M.Molotova (dir. - dotsent
I.G.Lagunova).

(ROENTGENOGRAMS

intensi interpretation with electron-optical transformer)

(ROENTGENOGRAPHY, appar. and instruments

roengenogram electron-optical transformer for
interpretation of roentgenograms)

DMOKHOVSKIY, V. V.

DMOKHOVSKIY, V.V.

X-ray industry on the fortieth anniversary of the Great October
Revolution. Vest.rent. i rad. 32 no.5:29-35 S-0 '57. (MIRA 11:2)

1. Iz Gosudarstvennogo nauchno-issledovatel'skogo instituta
rentgenologii i radiologii (dir. - dotsent I.G.Lahunova)
(ROENTGENOLOGY appar. & instruments
in Russia (Rus))

Dmokhovskiy VV

ZODIKEY, V.V., prof.; DMOKHOVSKIY, V.V., starshiy nauchnyy sotrudnik;
ZUBOVSKIY, G.A., nauchnyy sotrudnik

Radiography. Vest.rent. i rad. 32 no.6:14-16 N-D '57. (MIRA 11:3)

1. Iz Gosudarstvennogo nauchno-issledovatel'skogo instituta
rentgenologii i radiologii (dir.-dotsent I.G.Lagunova).
(ISOTOPES

diag. value (Rus)

DMOKHOVSKIY, V. V.

Use of light filters. Sov. foto 18 no. 7:30-32 J1 '58. (MIRA 11:8)
(Photography--Light filters)

Dmochovs Kiy, U.U.

837 Differentiation of Details in Dependence of the Production-Tension of Radiation

DMOCHOWSKY, W. W. DMOKHOVSKY, V. V. *Madras (Sovjetunion)*

1. Differentiation of details on roentgenograms depends primarily on the contrast of its image.
 2. Increase of production-tension reduces the contrast of the roentgen image.
 3. Perception of the contrast depends on its amount of surface; it improves with the diminution of the extension of the contrast.
 4. It follows from the above that increase in tension initially improves differentiation of details, remaining practically unchanged within wide ranges of tension. An analogous picture is also obtained in the differentiation of details with regard to thickness.
 5. The above is valid for ranges of tension in which the image contrast of details is above the threshold of contrast-sensitivity of the eye.
- Dispositives to the Lecture: Differentiation of details in dependence of the production-tension of radiation.
1. Equations for the determination:
 - a) of the photographic contrast;
 - b) of the relation between the photographic contrast and its perception (physiological contrast).
 2. Dependence of the photographic contrast on the production-tension.
 3. Connection between the photographic contrast and its perception (physiological contrast).
 4. Dependence of the perception of the contrast (physiological contrast) on production-tension of radiation.

Presented at the Ninth International Congress of Radiology, Munich, 23-30 July 1959.

DMOKHOVSKIY, Vladimir V.

"Differentiation of Details in Dependence of the Production-Tension
of Radiation."

paper presented at the Int'l Congress for Radiology, Munich, 23-30 Jul 1959.

Roentgen-Radiology Institute, Moscow.

RUJDERMAN, A.I., doktor med.nauk; DMOKHOVSKIY, V.V., kand. tekhn. nauk

Development of methods for rotary radiography. Trudy TSentr.
nauch.-issl. inst. rentg. i rad. 10:216-225 '59.

(MIRA 12:9)

(X RAYS--THERAPEUTIC USE)

DMOKHOVSKIY, V.V.

International classification of X-ray changes in pneumoconiosis.
Vest.rent. 1 rad. 34 no.4:81-84 My-Je '59. (MIRA 12:10)
(LUNGS--DUST DISEASES)

DMOKHOVSKIY, Vladimir Vladislavovich; SMIRNOV, V.F., red.; ROMANOVA, Z.A.,
tekhn.red.

[Principles of X-ray technic] Osnovy rentgeno-tekhniki. Moskva,
Gos.izd-vo med.lit-ry Medgiz, 1960. 351 p.

(MIRA 14:3)

(RADIOGRAPHY)

ZODIYEV, V.V., prof.; DMOKHOVSKIY, V.V., starshiy nauchnyy sotrudnik;
MASLOV, L.A., inzh.

Radiography using a thulium preparation. Vest. rent. i rad. 35
no. 2:62-67 Mr-Apr '60. (MIRA 14:2)

1. Iz Nauchno-issledovatel'skogo rentgeno-radiologicheskogo
instituta Ministerstva zdravookhraneniya RSFSR (direktor - doktor
med.nauk I.G. Lagunova).

(RADIOGRAPHY) (THULIUM)

DOKHOVSKIY, V.V.

Calculating protection for a betatron with an energy of 25 MeV.
Med.rad. 5 no.5:78-85 '60. (MIRA 13:12)
(RADIATION PROTECTION) (BETATRON)

DMOKHOVSKIY, Vladimir Vladislavovich; SMIRNOV, V.F., red.; ROMANOVA, Z.A.,
tekhn. red.

[Principles of X-ray technic] Osnovy rentgenotekhniki. Moskva,
Medgiz, 1961. 351 p. (MIRA 14:11)
(RADIOLOGY, MEDICAL) (X RAYS—EQUIPMENT AND SUPPLIES)

DMOKHOVSKIY, V.V.; KORNEV, I.I.; PERESLEGIN, I.A.; RIMMAN, A.F.

Formation of dose fields in rotation gamma-ray therapy. Med. rad.
6 no.2:57-64 '61. (MIRA 14:3)
(COBALT--ISOTOPES) (RADIOTHERAPY)

DMOKHOVSKIY, V. V.; KORNEV, I. I.; PERESLEGIN, I. A.; RIMMAN, A. F.

Selection of basic parameters for the telegamma apparatus. Nov. med.
tekh. no.1:38-46 '61. (MIRA 14:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut meditsinskikh
instrumentov i oborudovaniya Gosudarstvennyy nauchno-issledovatel'-
skiy rentgeno-radiologicheskiy institut.

(GAMMA RAYS - THERAPEUTIC USE)

DMOKHOVSKIY, V.V.; PERESLEGIN, I.A.; KORNEV, I.I.; RIMMAN, A.F.

Optimum value of energy in rotation radiotherapy. Med.rad. 7
no.6:14-18 Je '62. (MIRA 15:8)

1. Iz Gosudarstvennogo nauchno-issledovatel'skogo rentgeno-
radiologicheskogo instituta Ministerstva zdravookhraneniya
RSFSR.

(RADIOTHERAPY)

LAGUNOVA, I.G.; KOZLOVA, A.V.; PERVOVA, A.K.; RIMMAN, A.F.; DMOKHOVSKIY,
V.V.; PARSHIN, I.M.

Rational system of planning a department and protection during work
with closed radioactive preparations. Med.rad. 7 no.6:69-76 Je '62.
(MIRA 15:8)

1. Iz Gosudarstvennogo nauchno-issledovatel'skogo rentgeno-radio-
logicheskogo instituta Ministerstva zdravookhraneniya RSFSR i
Moskovskoy gorodskoy bol'nitsy No.40.
(RADIOLOGY, MEDICAL--SAFETY MEASURES)